## **Organic Livestock Plan Application**

Please fill out this form if you are requesting organic certification of livestock. A separate Organic Farm/Crop Certification Application must also be filled out. Use additional sheets if necessary

SECTION 1: G	eneral Information	on				
Name			Farm		Type of Farm/Cro	pps
Address				City	For Office Use Only	
	I				Received	
State	Zip code			Date	Entered	Initials
Phone	e Fax					
		E-mail			Certification Number	Inspection
Legal Status: S	Sole Proprietorship  hip  Other-specify		on-profit	☐ Corporation	Fee/Check Number	Other
List previous orgar	nic certification by other	r agencies		List current organic cer	tification by other agenci	es
List all conditions f	rom last year's certifica	ation and sta	ate how t	he conditions have been	addressed:	
Have you ever bee ☐yes ☐ r	en denied certification? no	If yes, de	escribe th	ne circumstances:		
	by of current organic st			ves  no ves  no		
Do you have any o	off-farm or on-farm prod fill out an Organic Pro	cessing don cessing/Har	e? ndling Pl	lyes ☐ no an and submit it with you	· Organic Farm Plan Que	estionnaire.
Give directions to	your farm for the inspe	ctor.				

		IO. FEMALI	on (O), ir		NO. MALE			ASTRATED	MALES	NO	YOUNG ST	OCK.
LIVESTOCK TYPE	0	T	С	o	T	s C	0	T	C	0	T T	C
Beef												
Hogs												
Buffalo												
Sheep												
Goats												
Deer												
Horse												
							_					
Dairy												
•												
Dairy Other types List type and number of	poultry requ	uested fo	or organi		cation (C		nsition (7		onvention		per year	:
Other types  List type and number of poultry TYPE	poultry requ	uested fo		NS	cation (C				onvention	NO.		: c
Other types  List type and number of poultry	poultry requ		NO. HE	NS		NO. R	OOSTERS/	TOMS		NO.	CAPONS	
Other types  List type and number of poultry type  Chickens: Layers	poultry requ		NO. HE	NS		NO. R	OOSTERS/	TOMS		NO.	CAPONS	
Other types  List type and number of poultry TYPE	poultry requ		NO. HE	NS		NO. R	OOSTERS/	TOMS		NO.	CAPONS	
Other types  List type and number of poultry type  Chickens: Layers  Chickens: Broilers  Turkeys	poultry requ		NO. HE	NS		NO. R	OOSTERS/	TOMS		NO.	CAPONS	
Other types  List type and number of POULTRY TYPE  Chickens: Layers  Chickens: Broilers	poultry requ		NO. HE	NS		NO. R	OOSTERS/	TOMS		NO.	CAPONS	
Other types  List type and number of poultry Type  Chickens: Layers  Chickens: Broilers  Turkeys  Ducks  Geese	poultry requ		NO. HE	NS		NO. R	OOSTERS/	TOMS		NO.	CAPONS	
Other types  List type and number of poultry TYPE  Chickens: Layers  Chickens: Broilers  Turkeys  Ducks		0	NO. HE	NS		NO. R	OOSTERS/	TOMS		NO.	CAPONS	

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TYPE OF LIVESTOCK PURCHASED	IDENTIFICA NAI		DATE OF PURCHASE	PROJECTED BIRTHING		PURCHASE SOURCE	CERTIFIED BY WHAT AGENCY?
NOP requires poultry or e		roducts must l	be from poultry	that have bee	en under conti	nuous organic manag	ement beginning
Do you raise your own	chicks/replace	ement egg la	yers on-farm?	☐ yes ☐	no		
Do you purchase your of lf yes, give specific				☐ no			
TYPE OF POULTRY PURCHASED	FLOCK NUMBER	DATE OF PURCHASE	PROJECTED SL EGG PRODUCT			SOURCE, ADDRESS PHONE NUMBER	
1 OR 2 DAY OLD CHIC	CKS:					☐ No	t applicable
Describe your r	management p	olan for raisir	ng chicks (heat	ing, space a	illowed, etc.)		
NOP Rule requires a total				ts including r	nasture and fo	rage that are organic	ally produced
and, if applicable, organicable used as feed additives	ally handled: <u>Ex</u>	<u>ccept,</u> That, no					
A. FEED: Feed ration tab	ole: Slaughter /c	 lairy					

LIVESTOCK		LIST FEED RATION INGREDIENTS, PERCENT OF RATION, AND WHETHER ORGANIC (O), TRANSITIONAL (T),, CONVENTIONAL (C) [EXAMPLE: GROUND CORN, 10% (O)]				
Females						
Males						
Castrated males						
Young stock						
Other						
Do you raise any feed	on your	farm? ☐ yes ☐ no If	yes, please complete C	Organic Farm/Crop Certification Applica	tion.	
Describe purchase	ed feed:			☐ No pure	chased feed	
TYPE OF PURCHASED FEED		QUANTITY PURCHASED/ TO BE PURCHASED	DATES PURCHASED	SOURCE(S)	CERTIFIED BY WHAT AGENCY?	
Do you pasture any liv		-				
If yes, include a	map of	pastures/paddocks and	ID No. and complete	e the attached Pasture History Shee	et.	
If yes, what mon	ths are	livestock pastured?				
Do you process feed	d (mix, g	rind, roast, extrude, etc	c.) on-farm?  yes	□ no		
If ves is the	eguipm	ent also used to proces	ss conventional produ	ucts? □ ves □ no		
		·	·	·		
If yes, how is	s equipr	ment cleaned prior to pr	ocessing organic fee	d to prevent contamination?		
What is your pla	n for em	nergency feed supplies?	?			
NOP Rule requires a to	ntal food	ration composed of agric	sultural products includ	ling pasture and forage, that are orga	nically produced	
	ically hai	ndled: <u>Except,</u> That, nons		ing pasture and lorage, that are organism synthetic substances allowed unde		
A. FEED: Feed ration	table: F	Poultry				
		LIST FEED	RATION INGREDIENTS, PER	RCENT OF RATION, AND WHETHER		

	ORG	SANIC (O), TRANSI	TIONAL (T),, CO	NVENTIONA	L (C) [EXAI	MPLE: CRACKED CORN, 40% (O)	
Chicks							
Pullets							
Hens							
Roosters/Toms							
Capons							
Broilers							
Other							
Do you raise any feed on	your farm? 🗌 ye	es 🗌 no 🏻 If	yes, please o	complete (	Organic Fa	arm Plan Questionnaire.	
Describe purchased f	eed:					☐ No purc	chased feed
TYPE OF PURCHASED FEED		Y PURCHASED/ PURCHASED	DATE PURCHA			SOURCE(S)	CERTIFIED BY WHAT AGENCY?
Do you process an	y feed (mix, grir	nd, roast, extr	ude, etc.) or	n-farm? □	ີves Γ	☐ no	
					_		
If yes, is the eq	uipment also us	sed to process	s convention	al produc	cts? ∐ y	es 🔝 no	
If yes, how	is equipment cl	leaned prior to	processing	organic	feed to p	revent contamination?	
What is your plan f	or omorgonov fo	ood gunnling?					
What is your plan f	or emergency is	eed Supplies?					
B. FEED SUPPLEMENTS A	AND ADDITIVES:					☐ No supple	ements used
	List all fe	eed suppleme	ents and add	itives, ind	cluding si	lage inoculants, preserva	atives, etc.:
FEED SUPPLEMENT/ ADDITIVE	SOURCE	SYNTHETIC IN YES (Y) OF		GEO YES (Y) C		REASON FO USE	R

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Any su	ıpplements/additives ti	hat contain conventiona	ally grown corn, soy	beans, cott	organic production systems. on products, etc., have the such product is free of GEOs.	
C. FEED STORAG Describe you	GE: r feed storage location	ons:				
STORAGE ID#		OF FEED ORED	TYPE OF STORAGE	CAPACIT	ORGANIC (O), TRANSITIONAL (T), CONVENTIONAL (C), BUFFER (B)	,
How do you co	ontrol rodents in orga	anic feed storage area	as?		☐ No rodent problems	
SECTION 5: Wa						
	iter					
	anic livestock must b	e potable and readily	accessible. Water	tests for c	oliform bacteria, nitrates and/or know	wn
Water used for org contaminates may b	anic livestock must b	ck use?	_	tests for c	oliform bacteria, nitrates and/or knov	wn
Water used for org contaminates may b  What are your source ☐ on-site well	anic livestock must be required.  ces of water for livestoces municipal rivestoces.	ck use?	ring		oliform bacteria, nitrates and/or know	wn
Water used for org contaminates may be What are your source ☐ on-site well.  What is the date of your source o	anic livestock must be required.  ces of water for livestoce municipal rivestoce municipal rivestoce municipal municipal rivestoce municipal municipal municipal municipal rivest for	ck use? /er/creek/pond	ring			wn
Water used for org contaminates may be What are your source ☐ on-site well.  What is the date of your source o	anic livestock must be required.  ces of water for livestoce municipal rivestoce municipal rivestoce municipal municipal rivestoce municipal municipal municipal municipal rivest for	ck use? ver/creek/pond	ring		(Attach copy)	wn
Water used for org contaminates may be with the well what is the date of yell lf you use additives	anic livestock must be required.  ces of water for livestoce municipal rivestoce municipal rivestoce municipal municipal rivestoce municipal municipal municipal municipal rivest for	ck use? /er/creek/pond	ring		(Attach copy)	wn
Water used for org contaminates may be with the well what is the date of yell lf you use additives	anic livestock must be required.  ces of water for livestor municipal rivestor rivers for livestor rivers for livestor rivers for livestor rivers for lin the water, list them	ck use? /er/creek/pond	ring		(Attach copy)	wn
Water used for org contaminates may be what are your source on-site well.  What is the date of your source of your use additives.  Describe any water	anic livestock must be required.  ces of water for livestoce municipal river.  your last water test for in the water, list them contamination problem.	ck use? /er/creek/pond	ring		(Attach copy)  No additives used  No contamination problems	wn
Water used for org contaminates may be what are your source on-site well.  What is the date of your source of your use additives.  Describe any water	anic livestock must be required.  ces of water for livestor municipal river.  your last water test for in the water, list them contamination problem.	ck use? ver/creek/pond	ring		(Attach copy)  No additives used  No contamination problems	wn
Water used for org contaminates may be with the well what is the date of yell with the well what is the date of yell you use additives  Describe any water  If livestock have a section 6: How NOP Rule requires	anic livestock must be required.  ces of water for livestor municipal river.  your last water test for in the water, list them contamination problem.	ck use?  ver/creek/pond  spi  coliform bacteria and r  and state reason for us  ns in your region:  , or pond, how do you p	ring	on?	(Attach copy)  No additives used  No contamination problems	
Water used for org contaminates may be with the well what is the date of yell with the well what is the date of yell you use additives  Describe any water  If livestock have a section 6: How NOP Rule requires	anic livestock must be required.  ces of water for livestock municipal river.  your last water test for in the water, list them contamination problem cess to a river, creek cusing that the producer of a cealth and natural behalf.	ck use?  ver/creek/pond  spi  coliform bacteria and r  and state reason for us  ns in your region:  , or pond, how do you p	ring	on?	(Attach copy)  No additives used  No contamination problems  No access	
Water used for org contaminates may be with the well what is the date of yell with the well what is the date of yell you use additives.  Describe any water If livestock have a second with the well water water with the well water	anic livestock must be required.  ces of water for livestock municipal river.  your last water test for in the water, list them contamination problem cess to a river, creek cusing that the producer of a cealth and natural behalf.	ck use?  ver/creek/pond  spi  coliform bacteria and r  and state reason for us  ns in your region:  , or pond, how do you p	ring	on?	(Attach copy)  No additives used  No contamination problems  No access	

Describe type(s) of bedd	ing:			
How often is housing cle	aned out?			
How is housing cleaned?				
Describe sanitation or cle	eaning prod	ducts used:		
What source(s) of light is	s used in ar	nimal housing?		
Is day length regulated u	sing artific	al light?  yes  no		
What outdoor areas other	er than past	ure do animals use?		
How long are animals inc	doors (hour	s per day)?springs	ummerfallwinte	r
SECTION 7: Health I	Vlanagem	ent		
		ablish and maintain preventive livestock h		tive practices and
medications are allowed un		o prevent sickness, a producer may adı	minister synthetic medications: <u>Prov</u>	
	der § 205.6	o prevent sickness, a producer may adı	minister synthetic medications: <u>Prov</u>	
A. General Information:	der § 205.6	o prevent sickness, a producer may adı	minister synthetic medications: <u>Prov</u>	
A. General Information:	nder § 205.60	o prevent sickness, a producer may adı 03.		<u>rided,</u> That, such
A. General Information:  Identify the general componing selective breeding	nder § 205.60	o prevent sickness, a producer may add out.  r animal health management program:  own replacement stock  isolation for p	urchased/diseased animals	<u>vided,</u> That, such
A. General Information:  Identify the general componing selective breeding	nents of you g  raise	or prevent sickness, a producer may add on the program:  r animal health management program:  own replacement stock isolation for particular in the program isolation isolation isolation.	urchased/diseased animals	<u>vided,</u> That, such
A. General Information:  Identify the general composition of the selective breeding the selection of the sel	nents of you g  raise	or prevent sickness, a producer may add on the program:  r animal health management program:  own replacement stock isolation for particular in the program isolation	urchased/diseased animals	<u>vided,</u> That, such
A. General Information:  Identify the general composition of the selective breeding the selective breeding the selection of the selective breeding the selection of the selective breeding the selective breed	nents of you g raise good sanita	or prevent sickness, a producer may add on the program:  r animal health management program:  own replacement stock isolation for particular in the program isolation	urchased/diseased animals ☐ cullind ☐ good ventilation in housing ☐ probiotics	<u>vided,</u> That, such
A. General Information:  Identify the general composition of the selective breeding the selective breeding the selection of the selective breeding the selection of the selective breeding the selective breed	nents of you g raise good sanita	or prevent sickness, a producer may add on the program:  r animal health management program:  own replacement stock isolation for program access to outdoors dry bed on the producer of the pr	urchased/diseased animals ☐ cullind ☐ good ventilation in housing ☐ probiotics	ng
A. General Information:  Identify the general composition of the selective breeding the sel	nents of you g raise good sanita pastur aroblems in t	or prevent sickness, a producer may add producer producer producer producer producer may add producer produ	urchased/diseased animals	ng  No problems  APPROVED (A) RESTRICTED (R)
A. General Information:  Identify the general composition of the selective breeding the sel	nents of you g raise good sanita pastur aroblems in t	or prevent sickness, a producer may add producer producer producer producer producer may add producer produ	urchased/diseased animals	ng  No problems  APPROVED (A) RESTRICTED (R)

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,				
If you use any hormones,	list and state reason for use:			☐ Not used
If you use antibiotics, list i	n table above.			☐ Not used
If you use parasiticides, lis	st in table above.			☐ Not used
If you use vaccinations, lis	st in table above.			☐ Not used
Name and phone numb	er of your veterinarian:			
B. FLY CONTROL:				☐ Not a problem
If flies are a problem in yo	ur operation, what do you do to prevent o	r control the	em?	
C. PARASITE CONTROL:				☐ Not a problem
If internal or external para	asites are a problem in your operation, wh	at are they	and how do you prevent or contr	rol them?
D. PREDATOR CONTROL:				☐ No Changes
Check which predator	s you have problems with:  hawks	feral ca	ats 🗌 raccoons/skunks, etc.	
☐ dogs ☐ foxe	es 🗌 coyotes 🔲 other			
Describe how you hand	lle predator problems in this table:			
PREDATOR PROBLEM	CONTROLS USED		PRODUCTS USED	APPROVED (A) RESTRICTED(R) PROHIBITED (P)
If you use poison baits, list p	products in the table above.	1		☐ None used
E. SURGICAL PRACTICES:				
NOP requires the performanner that minimizes pa	mance of physical alterations as need in and stress	ded be to	promote the animal's welfar	e and be done in a
Describe surgical practice	s you use:			☐ Not used
SURGICAL PRACTICE			WHY ISED?	
Controtion				

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Dehorning		
Tail docking		
Other:		
SECTION 8: Manure	Management	
NOP requires that manure	must be managed so that it does not contribute to contamination of crops,	soil, and water.
What forms of manure of	do you use:	
If manure from your live	stock is used on your fields, describe how it is used:	☐ Not used
Acres/hectares of la	nd available for manure application:	
List ingredients/additives	s (example: bedding, barn lime, inoculants, preservatives)	
During what months do	you apply manure/compost?	
Describe your compostir		☐ Composting not used
		_ ' '
Estimated quantity o	of manure generated per year: tons	
SECTION 9: Milk Ha		
What type of milk handli	ing system do you use:	We are not a dairy operation
☐ pipeline ☐ aut	omated ☐ step saver ☐ hand milking ☐ parlor ☐ tie stalls	s stanchions other
How are you licensed? [	☐ Grade A ☐ Grade B ☐ other	
Describe cleaning cycle	for milking equipment (water temperature, number of rinses, etc.):	
Name of deterge	ent used:	
Name of acid cle	eaner used:	
Name of sanitize		

DATE

SSC

DATE

Organic Livestock Plan/Application

Report somatic cell counts for last six tests:

SSC

☐ None used

DATE

SSC

Teat dips									
Udder washes									
How often do you change inflations?									
How many animals do you currently milk?									
Report production for	or the last six milkings	):							
DATE	POUNDS PRODUCED	DATE	POUNDS PRODUCED	DATE	POUNDS PRODUCED				
SECTION 10. He	ndling for Claumb								
	ndling for Slaugh e that humane methods		r loading, unloading, hold	ling and slaughter. Sla	aughter facilities must				
If you slaughter you	r livestock, describe s	laughter and meat pr	ocessing procedures:		Not applicable				
Name, address, and	d phone number of fac	cility where your anim	als are slaughtered:						
Contact person									
Is the facility certifie	d organic?  yes	no By what agenc	ey?						
How are animals loa	aded?								
Do you use electric	prods? ☐ yes ☐ no	)							
What form of transp	ortation is used?								
How long does trans	sportation take?								
Are animals provide	d with food in transit?	yes □ no	Water? ☐ yes ☐ no	0					
Where are animals	kept after delivery to	slaughter facility but b	pefore slaughter?						
How many hours fro	om loading until time o	of slaughter?							
Are organic animals	kept separate from r	on-organic animals?	☐ yes ☐ no						
Describe the method	d of slaughter:								

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SECTION 11. Fac Handling and Dacking
SECTION 11: Egg Handling and Packing
Facilities that handle organic eggs must be inspected and certified to verify that organic integrity is maintained.
Name, address, and phone number of facility where eggs are washed, graded and packed:
Contact person
Is the facility certified organic? ☐ yes ☐ no By what agency?
Do you or the facility have an egg handler's license?  no
SECTION 12: Animal Identification
NOP standards require individual animal ID for slaughter & dairy & flock identification for poultry. Separation and identification are required for those animals that have been treated with prohibited products.
Describe your identification system:
If individual animals are treated with prohibited materials, how are they identified and/or segregated?
If the neultry entire fleek is treated with prohibited meterials, what changes do you make to incure that this fleek is not cold
If the poultry entire flock is treated with prohibited materials, what changes do you make to insure that this flock is not sold as organic?
SECTION 13: Record keeping NOP Rule 205.103
NOP Rule requires that records disclose all activities and transactions of the operation, be maintained for 5 years, and demonstrate compliance with the NOP Rule. All records must be accessible to the inspector.
NOP standards require documentation of purchased animals and/or breeding records; purchased feed and feed
supplements; health records; and sales/shipping records. Other records include water tests and label information from purchased feed/feed supplements. Please have your records available for review by the inspector.
Check types of records you keep:
☐ documentation of purchased animals ☐ breeding ☐ purchased feed/feed supplements ☐ feed labels
☐ health ☐ somatic cell/plate count ☐ milk production ☐ sales ☐ feed storage ☐ shipping/transportation
☐ slaughter ☐ other
SECTION 14: Marketing

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TYPE OF MARKETING:
☐ farmers market ☐ direct to retail ☐ CSA/subscription service ☐ on-farm retail ☐ wholesale
☐ wholesale to processor ☐ contract to buyer ☐ other
Do you use the seal of the certification agency on organic product labels?   yes   no  (Attach examples of all organic product labels.)
SECTION 15: Livestock pasture/outdoor history
NOP rule §205.239(a)(1)&(2)requires that animals have access to the outdoors, shade, shelter, exercise areas, fresh air, and direct sunlight suitable to the species, its stage of production, the climate, and the environment and that ruminants have access to pasture.
PASTURE # ACRES TYPE & NUMBER. OF ANIMALS
SECTION 16: Affirmation
I affirm that all statements made in this application are true and correct. No prohibited products have been applied to any of the organically managed pasture areas for the last three years, nor to any animals I plan to sell as organic. I understand that the operation may be subject to unannounced inspection and/or sampling for residues at any time as deemed appropriate to ensure compliance with the NOP Rule. I understand that acceptance of this application in no way implies granting of certification by the certifying agent. agree to follow the organic standards as required in 7 CFR 205 and KAR 40:010.
I understand that I may withdraw this application in writing at any time. I understand that I may be held liable for the costs of any services provided by the certifying agent up to the time of withdrawal. I understand that voluntary withdrawal prior to the issuance of a notice of noncompliance or certification denial that I will not be issued a notice of noncompliance or certification denial.
NOTICE OF CONFIDENTIALITY: This information, including any attachments, is intended only for the use of the Kentucky Organic Certification Program, certifying agents, The Kentucky Organic Advisory Board, and required reporting information as required for the Agricultural Marketing Service (AMS) Administrator, National Organic Program. This application may contain information, individual o entity that is of a confidential nature, which is legally privileged and exempt from disclosure under applicable law. Certain information which is considered public information may be printed or transferred for marketing and promotional use unless otherwise specified by the signatory. If the reader of this message is not the intended recipient, you are notified that any review, use, disclosure, distribution or copying of this information is strictly prohibited.
In the event of any dispute the Kentucky Department of Agriculture shall not offer mediation.
The Kentucky Department of Agriculture does not discriminate on the basis of race, color, national origin, gender, religion, age disability, political beliefs, sexual orientation, or marital or family status in employment of the provisions of services. Reasonable accommodations are provided upon request.
Signature of Operator   Date
Subscribed and sworn to before me this day of
Notary Public
My commission expires,

Submit completed form and supporting documents to:

Kentucky Department of Agriculture Certified Organic Program 100 Fair Oaks Lane, 5<sup>th</sup> Floor Frankfort, KY 40601

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